

DEPARTMENT OF THE NAVY
Southwest Regional Maintenance Center

3755 Brisner St. Suite 4
SAN DIEGO, CALIFORNIA 92136-5205



HAMPTON (SSN-767)

SPECIFICATIONS FOR WORK TO BE ACCOMPLISHED
SPECIFICATION NUMBER: SSP:SSSD-101-13

28 MAY 2013

DATE PREPARED

I N D E X

ITEMS THAT ARE STRUCK OUT ON THIS INDEX DO NOT APPLY TO THIS CONTRACT.

CATEGORY I. FY-14 STANDARD ITEMS APPLICABLE TO THIS JOB ORDER WITHOUT FURTHER REFERENCE

<u>ITEM NO.</u>	<u>TITLE</u>	<u>DATE</u>
009-01	General Criteria; accomplish	17-JAN-13
009-02	Environmental Compliance Reports for Material Usage at Naval Facilities; provide	29-JUL-11
009-03	Toxic and Hazardous Substances; control	17-JAN-13
009-04	Quality Management System; provide	17-JAN-13
009-05	Temporary Accesses; provide	17-JAN-13
009-06	Maintaining Protection and Cleanliness from Non-Radioactive Operations; accomplish	17-JAN-13
009-07	Confined Space Entry, Certification, Fire Prevention and Housekeeping; accomplish	17-JAN-13
009-08	Fire Protection at Contractor's Facility; accomplish	17-JAN-13
009-10	Shipboard Asbestos-Containing Material (ACM); control	29-JUL-11
009-18	Magnetic Material; control	17-JAN-13
009-19	Provisioning Technical Documentation (PTD); provide	29-JUL-11
009-20	Government Property; control	17-JAN-13
009-21	Logistics and Technical Data; provide	29-JUL-11
009-23	Interferences; remove and install	17-JAN-13
009-24	Authorization, Control, Isolation, Blanking, and Tagging Requirements; accomplish	17-JAN-13
009-29	Asbestos-Free Pipe Hanger Liner Material; install	29-JUL-04
009-34	Fire Protection of Unmanned Vessels at Contractor's Facility; provide	17-JAN-13
009-35	Confined Space Entry, Certification, Fire Prevention Utilizing Military Fire Watches, and Housekeeping; accomplish	17-JAN-13

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009-39	Technical Manual Contract Requirement (TMCR) for New Technical Manuals for Commercial Equipment/ Component; provide	19-JUL-07
009-40	Requirements for Contractor Cranes, Multi-Purpose Machines and Material Handling Equipment at Naval Facilities; accomplish	29-JUL-11
009-59	Organotin Antifouling Material; control	29-JUL-11
009-60	Schedule and Associated Reports for Availabilities Over 9 Weeks in Duration; provide and manage	17-JAN-13
009-61	Shipboard Use of Fluorocarbons; control	17-JAN-13
009-64	Synthetic Fire-Resistant Hydraulic Fluid; control	29-JUL-11
009-65	Polychlorinated Biphenyls (PCBs); control	29-JUL-11
009-67	Integrated Total Ship Testing; manage	17-JAN-13
009-69	Heavy Weather Plan; provide	17-JAN-13
009-70	Confined Space Entry, Certification, Fire Prevention and Housekeeping for Unmanned Vessels; accomplish	17-JAN-13
009-72	Physical Security at Private Contractor's Facility; accomplish	17-JAN-13
009-73	Shipboard Electrical/Electronic/Fiber Optic Cable; remove, relocate, repair, and install	17-JAN-13
009-74	Occupational, Safety and Health Requirements; accomplish	17-JAN-13
009-77	Cofferdam Requirements; accomplish	17-JAN-13
009-79	Government Owned Material (GOM); status reporting	29-JUL-11
009-80	Ship's Facilities; provide	29-JUL-11
009-81	Compartment Closeout; accomplish	17-JAN-13
009-82	Data Requirements When Installing an Equal Component Vice Specified Component; provide	29-JUL-11
009-83	Wire Rope Fitting Verification; provide	17-JAN-13

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009-84	Accountability of Temporary Fasteners; provide	17-JAN-13
009-86	Recovery of Chlorofluorocarbon (CFC) Refrigerants and Fire Suppressant Halon (H) Materials; accomplish	01-AUG-08
009-87	Chemical Disinfection Procedures; accomplish	17-JAN-13
009-88	Collection, Holding and Transfer (CHT) and Mogas Tanks, Spaces, and Piping, including Sewage or Mogas-Contaminated Tanks, Spaces, and Piping; certify	29-JUL-11
009-89	Purchase and Inspection Requirements for Contractor Furnished Anodes; accomplish	29-JUL-11
009-93	Emergency Planning and Community Right-to-Know Act (EPCRA) and Pollution Prevention Act (PPA) Information; provide	17-JAN-13
009-94	General Environmental Requirements for Work at Contractor's Facility; accomplish	17-JAN-13
009-95	Mechanically Attached Fittings (MAF's) for Piping Systems; install	17-JAN-13
009-97	Shipbuilding and Ship Repair Operations National Emission Standard for Hazardous Air Pollutants (NESHAPS) for Surface Coating Information; provide	17-JAN-13
009-99	Ship Departure Report; provide	17-JAN-13
009-100	Ship's Stability Process Control Procedure (PCP); maintain	30-JUL-10
009-101	Requirements for Mooring, Entry to and Departure from Contractor's Facility; accomplish	17-JAN-13
009-102	Alteration Verification; provide	29-JUL-11
009-103	Weight and Moment Change Data; provide	29-JUL-11
009-106	Work Authorization Form Coordinator (WAFCOR); provide	17-JAN-13
009-108	Aircraft Carrier Requirements for Mooring, Entry to, Movement within, and Departure from Contractor's Facility; accomplish	29-JUL-11
009-109	Special Requirements for Non-SUBSAFE Work on SUBSAFE-Certified Vessels; accomplish	29-JUL-11
009-110	Special Requirements for Non-Nuclear Work on Nuclear Vessels; accomplish	29-JUL-11

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009-111	Schedule and Associated Reports for Availabilities 9 Weeks or Less in Duration; provide and manage	17-JAN-13
009-112	Prevention of Radiographic-Inspection Ionizing-Radiation Hazards; accomplish	29-JUL-11
009-117	AEGIS Light Off (ALO) Support for AEGIS Weapons Systems Assessments (AWSA); provide	17-JAN-13
009-118	CG Deck Loading; accomplish	17-JAN-13

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CATEGORY II. FY-14 STANDARD ITEMS WHICH MAY BE INVOKED IN THE WORK ITEMS OF THIS JOB ORDER

<u>ITEM NO.</u>	<u>TITLE</u>	<u>DATE</u>
009-09	Process Control Procedure (PCP); provide and accomplish	17-JAN-13
009-11	Insulation and Lagging Requirements; accomplish	17-JAN-13
009-12	Welding, Fabrication, and Inspection Requirements; accomplish	17-JAN-13
009-13	Meters; repair and certify calibration	17-JAN-13
009-14	Gages and Thermometers; repair and certify calibration	17-JAN-13
009-15	Rotating Machinery; balance	17-JAN-13
009-16	Electronic Equipment; repair	29-JUL-11
009-17	Rotating Electrical Equipment; repair	17-JAN-13
009-22	Shipboard Electric Cable; test	17-JAN-13
009-25	Structural Boundary Test; accomplish	17-JAN-13
009-26	Deck Covering Requirements; accomplish	17-JAN-13
009-27	Material Identification and Control (MIC) for Level I Systems; accomplish	29-JUL-11
009-28	Cancelled 30 JUL 2010	
009-30	Boiler Sample Tubes; inspect	29-JUL-11
009-31	Boiler Waterjet Cleaning; accomplish	29-JUL-11
009-32	Cleaning and Painting Requirements; accomplish	31-JAN-11
009-33	Rotating Electrical Equipment; rewind	17-JAN-13
009-36	Controller; repair	29-JUL-11
009-37	General Procedures for Woodwork; accomplish	30-JUL-10

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009-38	Boiler, Catapult Accumulator and Reboiler Dry Lay-up; accomplish	17-JAN-13
009-41	Technical Manual Contract Requirement (TMCR) for a Topically Structured Technical Manual; provide	19-JUL-07
009-42	Technical Manual Contract Requirement (TMCR) for Updating Technical Manuals; provide	19-JUL-07
009-43	Light-Off Assessment (LOA) Support for Steam Propulsion System; provide	17-JAN-13
009-44	Light-Off Assessment (LOA) Support for Gas Turbine Propulsion System; provide	17-JAN-13
009-45	Tapered Plug Valve; repair	29-JUL-11
009-46	Butterfly Valve, Synthetic and Metal Seated; repair	17-JAN-13
009-47	Gate Valve; repair	29-JUL-11
009-48	Pressure Seal Bonnet Valve; repair (shop)	29-JUL-11
009-49	Pressure Seal Bonnet Valve; repair (in-line)	29-JUL-11
009-50	Horizontal Swing Check Valve; repair	29-JUL-11
009-51	Globe, Globe Angle, and Globe Stop Check Valve; repair	17-JAN-13
009-52	Relief Valve; repair	29-JUL-11
009-53	Bolted Bonnet Steam Valve; repair (shop)	29-JUL-11
009-54	Bolted Bonnet Steam Valve; repair (in-line)	30-JUL-10
009-55	Regulating/Reducing Valve; repair	30-JUL-10
009-56	Main Propulsion Boiler Wet Lay-Up; accomplish	29-JUL-11
009-57	Reduction Gear Security Requirements; accomplish	17-JAN-13
009-58	Pump and Driver Shaft Alignment; accomplish	17-JAN-13
009-62	Boiler Handhole and Manhole Seats and Plates; inspect	29-JUL-11
009-63	Lubricating Oils and Hydraulic Fluids; analyze	29-JUL-11

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009-66	Light-Off Assessment (LOA) Support for Diesel Propulsion System; provide	17-JAN-13
009-68	Bolted Bonnet Valve; repair	29-JUL-11
009-71	Testing Requirements for Piping Systems; accomplish	17-JAN-13
009-75	Circuit Breaker; repair	29-JUL-11
009-76	Waveguide and Transmission Line Temporary Lay-Up, Pressurization, and Purging; accomplish	29-JUL-11
009-78	Passive Countermeasures System (PCMS) Material Repair/Installation Requirements; accomplish	30-JUL-10
009-85	Government Sponsored Planning Yard/Configuration Data Manager (CDM) On-Site Representative Facility; provide	19-JUL-07
009-90	Technical Representative; provide	17-JAN-13
009-91	Propeller In-Place Inspection; accomplish	29-JUL-11
009-92	Resilient Mount; remove and install	29-JUL-11
009-96	Ball Valve; repair	29-JUL-11
009-98	Monel Fasteners; inspect	30-JUL-10
009-104	Vibration Testing and Analysis; accomplish	29-JUL-11
009-105	Thermal Sprayed Coatings for Machinery Component Repair; accomplish	17-JAN-13
009-107	Piping System Cleanliness (Non-Nuclear); accomplish	17-JAN-13
009-113	Rotating Electrical Equipment with Sealed Insulation Systems (SIS); rewind	17-JAN-13
009-114	Mold Remediation; accomplish	30-JUL-10
009-115	Bearing Rebabbiting; accomplish	17-JAN-13
009-116	Auxiliary and Waste Heat Boiler Sodium Nitrate Wet Layup; accomplish	29-JUL-11

BOAT: HAMPTON(SSN-767)

SSP-101-13

I N D E X

ITEM NO.

TITLE

551-11-001 Low Pressure Air System Reducing Manifold; Onboard Repair

BOAT: HAMPTON (SSN-767)

ITEM NO: 551-11-001

COAR: 26-101

PCN: EA01-6684

CMP: NONE

PLANNER: DYER

1. SCOPE:

1.1 Title: Low Pressure Air System Reducing Manifold; Onboard Repair

1.2 Location of Work:

1.2.1 Torpedo Room

1.3 Identification:

1.3.1 Quantity (One) Each, Low Pressure Air System Reducing Manifold
ALP-45, 1500/20 PSI Reducer, APL# 882353674 (Post-ShipAlt
3503D), Manufacturer: Vacco

2. REFERENCES:

2.1 Standard Items

2.2 M/S 5510-081-047 Rev C, CHG-4, Inspect; Repair Service Air System
Reducing Manifold (ALP-045)

2.3 S1E10038 Rev J, VACCO Systems; Pressure Reducing Manifold Assembly

3. REQUIREMENTS:

3.1 Accomplish the requirements of 009-90 of 2.1 for repair and testing of
each equipment listed in 1.3.1.

3.2 Accomplish the requirements (On-Board repair to replace softgoods) to
disassemble, clean, inspect, reassemble, and test of each equipment listed in
1.3.1 using 2.2 and 2.3 for guidance. Soft Goods Kit to be provided by the
contractor (see Note 4.3).

3.2.1 Submit one legible copy, in electronic media or hard copy, of the
requirements for disassembly, repair and installation to the SUPERVISOR upon
completion of the requirements of 3.2.

4. NOTES:

4.1 Ships Force Point of Contact is the Ships 3MC.

BOAT: HAMPTON (SSN-767)

4.2 Period Of Performance is Scheduled from June 5, 2013 to June 15, 2013.

4.3 Soft Goods Kit, NSN 4160-01-486-4160, part # KSS-1SE10038-01A1 is not available from the Navy Stock System and will be provided by the Contractor.

5. GOVERNMENT FURNISHED MATERIAL(GFM) :

5.1 LLTM :

1. None.

5.2 PUSH MATERIAL :

1. None.

5.3 KITTED MATERIAL :

1. None.